

PRINTER RUSH

(PTO ASSISTANCE)

Application : 10/806019 Examiner : L. Guyon GAU : 2831
From : CA Location : IDC FMF FDC Date : 5/9/05
Tracking #: 06084963 Week Date: 3/14/05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input checked="" type="checkbox"/> CLM	<u>11/1/04</u>	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input checked="" type="checkbox"/> Other <u>Art. Fact</u>
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input type="checkbox"/> SPEC		

[RUSH] MESSAGE: ① Claim 17 missing final period
② Artifact for Drawings/Photos.
Please Resubmit
Thank You CD

[XRUSH] RESPONSE: ① You haven't asked a question, If you want an artifact folder, you should order it from PARS.
Don't ask the examiner for one. However, you don't need an artifact folder, NOA 311/05 approves the drawings of 11/1/04, which are b/w line drawings.
② Supplied period for claim 17.

INITIALS: dhf

13 (currently amended). A ~~test~~-cable according to claim 10 wherein the dielectric spacer further comprises a tubular air dielectric element inside the tubular solid dielectric element.

14 (currently amended). A ~~test~~-cable according to claim 1 wherein the dielectric joint comprises a spherical dielectric element.

15 (currently amended). A ~~test~~-cable according to claim 14 wherein a diameter of the spherical dielectric element is approximately equal to a diameter of the conductive sleeve.

16 (currently amended). A ~~test~~-cable according to claim 14 wherein the center conductor is located inside the dielectric joint along a diameter of the dielectric joint.

17 (currently amended). A ~~test~~-cable according to claim 1 wherein the first end comprises a conductive bushing.

18 (currently amended). A ~~test~~-cable according to claim 17 wherein the first end further comprises a hemispherical dielectric cover.

19 (currently amended). A ~~test~~-cable according to claim 1 wherein the conductive sleeve is cylindrical in shape.

20 (currently amended). A ~~test~~-cable according to claim 1 wherein the dielectric joint is constructed from a rigid dielectric material.

21 (currently amended). A ~~test~~-cable according to claim 1 wherein the dielectric joint is constructed from a compressible dielectric material.